



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Multiple sheets used when necessary)

SHEET 1 OF 1

Application No.	10/530,108
Filing Date	April 1, 2005
First Named Inventor	Trasciatti et al.
Art Unit	1644
Examiner	Jalla, Sanjoo
Attorney Docket No.	NOTAR4.001APC

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
/AJ/	1	O'CONNOR, R. et al. (1991) "Growth factor requirements of childhood acute t-lymphoblastic leukemia: correlation between presence of chromosomal abnormalities and ability to grow permanently in vitro" Blood 77:1634-1645.	
/AJ/	2	CESANO, A. et al. (1992) "Two unique human leukemic t-cell lines endowed with a stable cytotoxic function and a different spectrum of target reactivity analysis and modulation of their lytic mechanisms" In Vitro Cell. Dev. Biol. 18A:648-656.	
/AJ/	3	CESANO, A. et al. (1996) "Use of a lethally irradiated major histocompatibility complex nonrestricted cytotoxic t-cell line for effective purging of marrows containing lysis-sensitive or -resistant leukemic targets" Blood 87:393-403.	
/AJ/	4	CESANO, A. et al. (1996) "Antitumor efficacy of a human major histocompatibility complex nonrestricted cytotoxic t-cell line (tall-104) in immunocompetent mice bearing syngeneic leukemia" Cancer Research 56:444-4452.	

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Examiner Signature	/Amy Juedes/	Date Considered	08/19/2007
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

T¹ - Place a check mark in this area when an English language Translation is attached.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	Unknown
	Filing Date	Herewith
	First Named Inventor	Trasciatti
	Art Unit	Unknown
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/AJ/	1	Berger et al. (2002) "Large-scale generation of mature monocyte-derived dendritic cells for clinical application in cell factories" Journal of Immunological Methods 268:131-140.	
/AJ/	2	Cesano et al. (1996) "Phase I clinical trial with a human major histocompatibility complex nonrestricted cytotoxic t-cell line (TALL-104) in dogs with advanced tumors" Cancer Research 56:3021-3029.	
/AJ/	3	Tuyaets et al. (2002) "Generation of large numbers of dendritic cells in a closed system using cell factories" Journal of Immunological Methods 264:135-151.	
/AJ/	4	Visonneau et al. (1997) "Successful treatment of canine malignant histiocytosis with the human major histocompatibility complex nonrestricted cytotoxic t-cell line TALL-104" Clinical Cancer Research 3:1789-1797.	

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Examiner Signature	Date Considered 08/19/2007
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